THE TOP 2017 THE UNIT

N THE UNITED STATES PATENT AND TRADEMARK OFFICE

RK OFFICE

In re:

Dardinski, et al

0 6 2001 Eferial No.:

09/448,223

Filed:

November 23, 1999

For:

PROCESS CONTROL

CONFIGURATION SYSTEM WITH CONNECTION VALIDATION AND

CONFIGURATION

Case No.:

0102314-00054

Examiner:

Group Art Unit: 2759

RECEIVED

JUN

8 2001

Technology Center 2100

CERTIFICATE OF MAILING

The undersigned certifies that this correspondence is being deposited with the U.S. Postal Service with sufficient postage as first class mail addressed to the Assistant Commissioner for Patents, Washington, DG 20231.

David J. Powsner Reg. No. 31,868

#### **Supplemental Information Disclosure Statement**

Assistant Commissioner for Patents Washington, D.C. 20231

Dear Sir:

Pursuant to 37 C.F.R. §§ 56 and 97 et seq, the Applicants cite the information on the accompanying modified form PTO 1449. The Applicants also enclose copies of the cited publications.

This Disclosure Statement is being filed under Rule 97(b), that is, within three months of the filing date of a national application (or entry of the national phase in the case of an international application) or before the mailing date of a first Office Action, whichever event occurs last.

The filing of this Statement shall not be construed as a representation that a search has been conducted, nor as an admission that the information cited herein is (or is considered to be) material to patentability, nor that the publication or information cited herein is prior art.

The Applicants understand no fees, apart from those referred to above, if any, are necessary in order to insure consideration of the information cited herein. If the Applicants understanding in this regard is incorrect, please charge any such fees to Deposit Order Account 141449. For this purpose, a duplicate of this document is enclosed.

Dated: 6/4/01

David J. Powsner, Reg. No. 31,868 Attorney for Applicants

Respectfully Submitted,

NUTTER, McCLENNEN & FISH LLP

One International Place Boston, MA 02110-2699 Telephone: 617-439-2717

Telefax: 617-310-9717

996529.1



## RECEIVED

8 2001 NUU

**Technology Center 2100** 

PTO/SB/08A (08-00)

Approved for use through 10/31/2002.OMB 0651-0031
U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

**Application Number** 

Filing Date

Substitute for form 1449A/PTO

### INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

Steven Dardinski First Named Inventor 2759 Group Art Unit Not Yet Assigned Examiner Name

Complete if Known

November 23, 1999

09/448,223

Sheet 7 102314-0054 1 of Attorney Docket Number

			U.S. PATENT DOCUMENT	<u>s</u>	Dance Col 11
Examiner Initials*	Cite No.¹	U.S. Patent Document  Kind Cod Number (if known		Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear
_	Α	4,897,777	Janke et al	01-30-1990	
	В	4,918,690	Markkula, Jr. et al	04-17-1990	
	С	5,122,948	Zapolin	06-16-1992	
	D	5,131,092	Sackmann et al	07-14-1992	
	E	5,151,978	Bronikowski et al	09-29-1992	
	F	5,159,673	Sackmann et al	10-27-1992	
	G	5,245,704	Weber et al	09-14-1993	
	Н	5,297,143	Fridrich et al	03-22-1994	
	l_	5,307,463	Hyatt et al	04-26-1994	
	J	5,490,276	Doli, Jr. et al	02-06-1996	
	K	5,598,536	Slaughter, III et al	01-28-1997	
	L	5,664,101	Picache	09-02-1997	· •
	М	5,732,218	Bland et al	03-24-1998	
	N	5,737,529	Dolin, Jr. et al	04-07-1998	
	0	5,742,762	Scholl et al	04-21-1998	
	P	5,752,246	Rogers et al	05-12-1998	
	Q	5,754,772	Leaf	05-19-1998	· · · · · · · · · · · · · · · · · · ·
	R	5,764,906	Edelstein et al	06-09-1998	***
	S	5,768,510	Gish	06-16-1998	
	T	5,774,670	Montulli	06-30-1998	
	U	5,801,770	Paff et al	09-01-1998	
	V	5,805,442	Crater et al	09-08-1998	
	W	5,831,669	Adrain	11-03-1998	
	X	5,844,601	McPheely et al	12-01-1998	
	Υ	5,847,957	Cohen et al	12-08-1998	
	Z	5,874,990	Kato	02-23-1999	
	AA	5,880,775	Ross	03-09-1999	
	AB	5,930,768	Hooban	07-27-1999	
	AC	5,956,487	Venkatraman et al	09-21-1999	
	AD	5,975,737	Crater et al	11-02-1999	
	AE	5,982,362	Crater et al	11-09-1999	
	AF	6,061,603	Papadopoulos et al	09-09-2000	
	1				



Substitute for form 1449A/PTO

## **RECEIVED**

JUN 8 2001

Technology Center 2100 PTO/SB/08A (08-00)
Approved for use through 10/31/2002.OMB 0651-0031
U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE U. S. Patent and Trauernais Office. U.S. Data Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

7

Sheet

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

2 of

	Complete if Known				
Application Number	09/448,223				
Filing Date	November 23, 1999				
First Named Inventor	Steven Dardinski				
Group Art Unit	2759				
Examiner Name	Not Yet Assigned				
Attorney Docket Number	102314-0054				

	FOREIGN PATENT DOCUMENTS							
Examiner Initials*	Cite No.1	Office <sup>3</sup>	Foreign Patent Docur Number <sup>4</sup>	ment Kind Code <sup>5</sup> (if known)	Name of Patentee or Applicant of Cited Document	Date of Publication of Cited Document MM-DD-YYYY	Pages, Columns, Lines, Where Relevant Passages or Relevant Figures Appear	T€
	AG	PCT	WO 96/31047	V	University of California	03-10-1996		
	АН		WO 97/07486		Prism Video, Inc.	02-27-1997		
	Al	EP	0 411 869 A3	V	Westinghouse Electric	07-30-90		
		<u> </u>						
								<u> </u>
ļ		ļ						1
		ļ						4
								+
								+
						-		+
		<del> </del>		<del></del>				$\vdash$
		1						+
						-		+
<del></del>	<del> </del>	<u> </u>						+
	<del> </del>	<del> </del>						+
		<del> </del>						$\Box$
	-							
		<b>†</b>						
								T
	<u> </u>							П
								П
	i	i		1				

Examiner	Date	
Signature	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>See attached Kinds of U.S. Patent Documents. <sup>3</sup>Enter Office that issued the document, by the two-letter code (WIPO Standard ST.3). <sup>4</sup>For Japanese patent documents, the indication of the year of the reign of the Emperor must precede the application number of the patent document. <sup>5</sup>Kind of document by the appropriate symbols as indicated on the document under WIPO Standard ST. 16 if possible. <sup>6</sup>Applicant is to place a check mark here if English language Translation is attached.

## RECEIVED

8 2001 JUN

## **Technology Center 2100**

PTO/SB/08B (08-00)
Please the abit show 

U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Utiger the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

				1	Complete # Wasser			
Substitute for form 1449A/PTO				Complete if Known				
				Application Number	09/448,223			
11	<b>VFORMATION</b>	N DI	SCLOSURE	Filing Date	November 23, 1999			
STATEMENT BY APPLICANT				First Named Inventor	Steven Dardinski			
				Group Art Unit	2759			
(use as many sheets as necessary)			necessary)	Examiner Name	Not Yet Assigned			
neet	3	of	7	Attorney Docket Number	102314-0054			

E:	63	OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS  Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the	Т
Examiner Initials	Cite No.¹	item (book, magazine, journal, serial, symposium, catalog, etc), date, page(s), volume-issue number(s), publisher, city and/or country where published.	1
	AJ	"Tribe Computer Works' Net Products Can be Managed via World Wide Web," IAC	
		(SM) Newsletter Database ™, DataTrends Publications, Inc., No. 11, Vol. 7, May 30, 1995.	
	AK	"Briefs," Network World, May 29, 1995, p. 19.	$\dagger$
-	AL	Wilder, Clinton, "Network Management; Russing Nets Via The Web – Tribe's	╁
	,	WebManage uses popular interface," InformationWeek, May 29, 1995, p. 62.	
	AM	"Pipeline; Announced," InfoWorld, May 29, 1995, p. 45.	╁
	AN	Bernard, Viki, "Remote-access ware emerge; Shiva, Nortel, and Tribe leading list	+
	, ,,,	of innovators," PCWeek, No. 21, Vol. 12, May 29, 1995, p. 47.	1
	AO	"Tribe Announces Revolutionary Use of the Internet; Launches Innovative Remote	+
	/.0	Management Solution; New WebManage Technology Provides Network	
		Management via World Wide Web," Business Wire, May 22, 1995.	
	AP	"Tribe Launches First Networking Device Capable of Being Managed via Internet	+
	7 11	Web Browser; TribeLink2 Enables Remote Computing and Internet Access,"	
		Business Wire, May 22, 1995.	
	AQ	Dryden, Patrick, "Tribes WebManage Enables Remote Fixes," ComputerWorld,	T
		May 22, 1995, p. 14.	ľ
	AR	Ko, Diffu, "Trobe defines net management role for Web browser software,"	T
		Network World, May 22, 1995, p. 14.	İ
	AS	"Tour an actual TribeLink via WebManage," web page print-out from	T
		http://www.tribe.com/products/webmanage/quick_view.htm. (1 page)	
	AT	"Tribe Launches Innovative Remote Management Solution; New WebManage	T
		Technology Provides Network Management Via the World Wide Web," web page	
		print-out (7/12/99) from http://www.tribe.com/products/webmanage/wm_pr. (1	ļ
		page)	
	AU	"TribeRoute," web page print-out (7/12/99) from	
		http://www.tribe.com/products/tr/index. (3 pages)	
	AV	"TribeStar," web page print-out from	Τ
		http://www.tribe.com/products/tribestar/index.htm (3 pages).	
	AW	Pappalardo, Denise, "Router Can Be Managed via Net," InternetWeek, May 22,	Ī
		1995, p. 6.	L
	AX	Rodriguez, Karen, "Tribe sets software," Interactive Age, Vol. 2, No. 15, May 22,	Γ
		1995, p. 25.	
	AY	Welch, Nathalie, "Tribe to manage via Web; Tribe Computer Works Inc.'s	
		TribeLink2 Product Announcement," MacWEEK, Vol. 9, No. 21, May 22, 1995, P.	
		18.	<u> </u>
	AZ	Pappalardo, Denise, "Digi Introduces IP/IPX Router," InternetWeek, April 24, 1995,	
		p. 15.	L
	ВА	"WWWF'94: Papers Received," web page print-out (4/7/2000) from	
		http://www.ncsa.uiuc.edu/SDG/IT94/Agenda/Papers-received.html (8 pages).	L
	BB	Elmer-Dewitt, Philip, "Snowballs in Cyberspace; With a modem and a soldering	Γ
		iron, you too can build an Internet site that is really cool and totally useless," Time,	
		January 16, 1995, p. 57.	

4

PTO/SB/08B (08-00) Approved for use through 10/31/2002.OMB 0651-0031
U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

+ Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Substitute for form 1449A/PTO

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

of

7

	Complete if Known	
Application Number	09/448,223	
Filing Date	November 23, 1999	0~
First Named Inventor	Steven Dardinski	TE
Group Art Unit	2759	
Examiner Name	Not Yet Assigned	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
Attorney Docket Number	102314-0054	Technology

	ВС	Scharf, Ronald, et al, "Using Mosaic for Remote Test System Control Supports	
		Distributed Engineering," Institute of Computer-Aided Circuit Design – Test and	
		Testsystems Division, University of Erlangen-Nurnberg, Germany, web page print-	
		out from	
		http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/CSCW/scharf/scharf.html (8	
· <b> </b>		pages)	
	BD	Cox, Mark J. and Baruch, Dr. John E. F. "Robotic Telescopes: An Interactive Exhibit on the World-Wide Web," web page print-out from	
		http://www.ncsa.uiuc.edu/SDG/IT94/Proceedings/Museum/cox/markcox.html (11	
		pages)	
	BE	Gleick, James. "Fast Forward; Really Remote Control," The New York Times,	
		Section 6, Column 3, Page 42, December 3, 1995.	
	BF	Silverman, Dwight. "'Attaboy' for the best software and hardware of 1994," The	
		Houston Chronicle, December 25, 1994, Pg. 2.	
	BG	Browne, Malcolme W. "South Pole Ready for Internet Revolution," The New York	
		Times, Section C, Column 1, Page 1, January 10, 1995.	
	вн	Wolfe, Alexander, "Strong Brew," Electronic Engineering Times, April 8, 1996, Pg.	
		73.	
	BI	"Special Topic: PC-Based Control," A Supplement to Software Strategies, pp. 3-5, 7-8, 10-15, 20-21.	
	BJ	Momal, F. and Pinto-Pereira, C. "Using World-Wide-Web for Control Systems,"	
	<i>D</i> 3	from Proceedings 1995 International Conference on Accelerator and Large	
		Experimental Physics Control Systems, Chicago, IL, October 30-November3,	
		1995.	
	BK	"The 'Only' Coke Machine on the Internet," web page print-out (2/12/99) from	
		http://www.cs.cmu.edu/~coke/history_long.txt (3 pages).	
-	BL	"CMU SCS Coke Machine: Current Status," web page print-out (2/12/99) from	
		http://www.cs.cmu.edu/~coke/ (1 page).	
	ВМ	"The Switzerland Coke Machine Credits," web page print-out (2/12/99) from	
	541	http://www-swiss.ai.mit.edu/htbin/coke/ (1 page).	
1	BN	"Peter Beebee's Home Page," web page print-out (2/12/99) from http://www-	
	PΩ	swiss.ai.mit.edu/htbin/ptbbgate/jwz/?fetch+personal%2Fmain.text.html (2 pages)  "bsy's List of Internet Accessible Coke Machines," web page print-out (2/12/99)	
	ВО	from http://www-cse.ucsd.edu/users/bsy/coke.html (1 page).	
	BP	"Disk Drive with Embedded Hyper-Text Markup Language Server," IBM TDB, Vol.	
	٥,	38, n. 12, December 1995, pp. 479-480.	
	BQ	Leon, Mark, "Tektronix to add Web software on new printers," InfoWorld,	
		December 4, 1995, p. 6.	
	BR	"I/A Series Model 51 FoxRemote II Installation and Configuration Guide," April 8,	
		1998 (Preliminary), pp. i-iv, 1-2.	
	BS	"New State-Logic Microcontroller," News Release, Control Technology Corp., June	
		1, 1996, (DialogWeb search result).	
	ВТ	"NEW at IPC/92! Ethernet link provides Global PLC Registers," News Release,	
ļ		Control Technology (US), November 20, 1992, (DialogWeb search result).	
	BU	"NEW at IPC/92! High-Capacity Integrated Motion Controller," News Release,	
	D) /	Control Technology (US) November 20, 1992, (DialogWeb search result).	
L	BV	"Dual-Axis Servo Module for Small Controller," News Release, Control Technology	

Sheet



Substitute for form 1449A/PTO

5

PTO/SB/08B (08-00)

Approved for use through 10/31/2002.OMB 0651-0031

U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Sheet

## INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

of

7

Complete if Known 09/448,223 **Application Number** November 23, 1999 Filing Date Steven Dardinski First Named Inventor 2759 Group Art Unit Examiner Name Not Yet Assigned 102314-0054 Attorney Docket Number

			=
	.]	(US), September 11, 1990, (DialogWeb search result).	╛
	BW	"Innovative Small Controller Family offers Full Integration," News Release, Control Technology, August 17, 1989, (DialogWeb search result).	
_	ВХ	AC I/O Modules Available for Low-Cost Automation Controller," News Release, Control Technology Corporation, June 28, 1989, (DialogWeb search result).	
	BY	"New Small Automation Controller features Precision Analog I/O Modules, " News Release, Control Technology (US), May 30, 1989, (DialogWeb search result).	Ì
	BZ	"Inexpensive Automation Controller features Message Display Capability," News Release, Control Technology (US), May 19, 1989, (DialogWeb search result).	1
	CA	"Small Multi-Tasking Controller for Cost-sensitive Applications," News Release, Control Technology US, November 8, 1988, (DialogWeb search result).	1
-	СВ	"CAD/CAM Software creates Automation 'Programming Environment'," News Release, Control Technology (US), October 3, 1988, (DialogWeb search result).	1
-	СС	"Automation Programming Environment runs On IBM (R) –PC," News Release, Control Technology (US), March 29, 1988, (DialogWeb search result).	1
	CD	"Low-Cost Automation Controller features Motion Control, Communications," News Release, Control Technology (US), March 7, 1988, (DialogWeb search result).	
	CE	"System Provides Stepping Motor Control in Workcell Environment," News Release, Control Technology Corp., December 5, 1986, (DialogWeb search result).	
	CF	"Multi-Tasking Controller provides High-level Instructions for Motion Control, Sequencing," News Release, Control Technology Corporation, August 22, 1986, (DialogWeb search result).	
	CG	"Operator's Console creates 'Friendly' Machines," News Release, Control Technology (US), May 19, 1986, (DialogWeb search result).	1
	СН	"Automation Controller features fast 80186 Processor, Integrated Software," News Release, Control Technology (US), April 22, 1986, (DialogWeb search result).	
=	CI	"Plug-Compatible Controls and Actuators Speed System Development," News Release, Control Technology (US), January 13, 1986, (DialogWeb search result).	1
	CJ	"Modular Valve Assemblies Connect to Controller with Ribbon Cable," New Product Release, Control Technology (US), January 8, 1986, (DialogWeb search result).	
	СК	"Linear Actuators offer Plug-Compatibility with Controller," News Release, Control Technology (US), November 21, 1985, (DialogWeb search result).	1
	CL	"Compact System combines Motion Control, Machine Control," News Release, Control Technology, May 28, 1985, (DialogWeb search result).	1
	СМ	"Automation Controller accepts Customization," News Release, Control Technology, July 12, 1985, (DialogWeb search result).	1
	CN	"SECS-11 Communication Board Plugs into Automation Controller," News Release, Control Technology, August 26, 1985, (DialogWeb search result).	1
	со	"Operator's Console for Automated Machines," News Release, Control Technology, August 15, 1985, (DialogWeb search result).	1
	СР	"Programmable Controller offers control of Stepping and Servo Motors," News Release, Control Technology, May 31, 1985, (DialogWeb search result).	T
	CQ	Taylor, Ken and Trevelyan, James, "A Telerobot on the World Wide Web," printed from http://telerobot.mech.uwa.edu.au/ROBOT/telerobo.htm (14 pages).	†
	CR	"On-Line Vending Machine and Catalog Product Icons," IBM TDB, v. 38, n. 4 (April	+

Please type 2 ons sign (+) in the this box

Approved for use through 10/31/2002.OMB 0651-0031

U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

PTO/SB/08B (08-00)

Complete if Known

Substitute for form 1449A/PTO

### INFORMATION DISCLOSURE STATEMENT BY APPLICANT

(use as many sheets as necessary)

**Application Number** 09/448,223 PECEIVED

JUN 8 2001

Technology Genter 2100 Filing Date November 23, 1999 Steven Dardinski First Named Inventor 2759 Group Art Unit

Not Yet Assigned Examiner Name

102314-0054 Sheet Attorney Docket Number

4			37
	T	1995), pp. 113-116.	T
	cs	Tinham, Brian, "Getting SCADA by web browsner? Supervisory Control and Data Acquisition," Control and Instrumentation, No. 12, Vol. 28, December 1996, p. 5.	
	СТ	"Wizards wheel over SCADA systems; Supervisory Control and Data Acquisition," Control and Instrumentation, No. 12, Vol. 28, December 1996, p. 23.	
	CU	Fulcher, Jim and Dilger, Karen Abramic, "Soft control, Internet spark ISA/96," Manufacturing Systems, Vol. 14, No. 12, December 1996, pp. 40-46.	
	CV	"Information technology in manufacturing," Manufacturing Systems, Vol. 14, No. 12, December 1996, pp. 54-78.	
	CW	"A sensation in supervisory control," Manufacturing Systems (Windows NT in manufacturing Supplement), October 1996, pp. 12A-24A.	
	СХ	Demetratekes, Pam. "Go with the info flow; state-of-the-art automation in the food industry; includes related article on computer software for food processors," Food Processing, Vol. 57, No. 7, July 1996, P. 47.	
	CY	"New Products Provide Interactive Graphics Over Web Using Netscape Plug-Ins and Java," PR Newswire, May 20, 1996.	
	CZ	"Integrated Systems; Industry's top embedded operating software supports Java," M2 Presswire, March 4, 1996.	
	DA	"ErgoTech upgrades ErgoCim; First 'plug and play' component software for manufacturing," Business Wire, February 15, 1996.	
	DB	"Embedded Systems Conference Addresses the Increasing Complexity of Electronic Systems Design; Technical Program and Exhibits Help Embedded Systems Design Professionals Keep Pace with Rapid Change," PR Newswire, December 27, 1995.	
	DC	"Industry's top embedded operating software supports Java; pSOSystem enables Embedded Internet applications and Low-cost Internet appliances," Business Wire, February 1, 1996.	
	DD	"Gensym introduces G2 WebMiner for accessing and reasoning about data from the World Wide Web," Business Wire, May 15, 1996.	
	DE	"Gensym introduces Internet connectivity for its G2 family of intelligent real-time software," Business Wire, March 18, 1996.	
	DF	"Gensym Announces Its Initiative for Leveraging Intelligent Systems with Internet/Intranet Technology," Business Wire, October 7, 1997.	
	DG	"At Interop, Will ToasterNet Be on the Hot List?" Data Communications, Vol. 19, No. 13, October 1990, P. 214.	
	DH	Zeff, Joe. "Maui Sunset in Real Time (Modems not Optional)," The New York Times, November 27, 1995, Section D, Column 2, P. 5.	
	DI	Toner, Mike. "Web's view of world far and wide," The Houston Chronicle, November 5, 1995, P. 6.	
	DJ	"Internet windows to the world," New Media Age, October 26, 1995, p. 4.	
	DK	Foster, Kirsten. "surf's up; lights, camera, but no action; Steve is a Tech-Nomad. He wanders the streets with a camera on his head. And he wants you to join him," The Independent (London), August 13, 1995, p. 10.	
	DL	Henry, Jim, Ph.D., P.E. "Implementation of Practical Control Systems: Problems and Solutions," web page print-out from http://chem.engr.utc.edu/Documents/MACSCITECH/MACSCITECHpaper1.html (22 pages).	
	DM	"Jim Henry's 1996 ASEE Paper," web page print-out from	

se the spids sign (+) deside this box

PTO/SB/08B (08-00)

Approved for use through 10/31/2002.OMB 0651-0031

U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE and to a collection of information unless it contains a wild Old III.

U. S. Patent and Trademark Office: U.S. DEPARTMENT OF COMMERCE
Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

Complete if Known

Substitute for form 1449A/PTO

# INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number 09/448,223

Filling Date November 23, 1999

First Named Inventor Steven Dardinski

Group Art Unit 2759

Examiner Name Not Yet Assigned

(use as many sheets as necessary)

Sheet 7 of 7 Attorney Docket Number 102314-0054

	http://chem.engr.utc.edu/Documents/ASEE-96-full.html (5 pages).	
DN	Henry, Jim, Ph.D., P.E. "LabVIEW Applications in Engineering Labs: Controls, Chemical, Environmental," ASEE Conference, Anaheim, CA, June 25 – 28, 1995, web page print-out from http://chem.engr.utc.edu/Documents/ASEE-95-full.html (22 pages).	
DO	"Breaking News for Invensys Software Systems Employees; iBaan and FactorySuite 2000 Integration Announced," internal e-mail dated March 23, 2001.	
DP	Gertz, Matthew, et al. "A Human-Machine Interface for Distributed Virtual Laboratories," IEEE Robotics & Automation Magazine 1 (1994) December, No. 4 (New York) pp. 5-13.	
DQ	Soreide, N. N., et al. "Mosaic access to real-time data from the TOGA-TAO array of moored buoys," Computer Networks and ISDN Systems 28 (1995), pp. 189-197.	
DR	Goldstein, Ira and Hardin, Joseph. "Guest editorial," Computer Networks and ISDN Systems 28 (1995) p. 1.	
DS	Slater, A. F. "Controlled by the Web," Computer Networks and ISDN Systems 27 (1994) pp. 289-295.	
DT	Goldberg, Ken, et al. "Beyond the Web: manipulating the real world," Computer Networks and ISDN Systems 28 (1995) pp. 209-219.	
DU	Goldstein, Ira and Hardin, Joseph, "Guest editorial," Computer Networks and ISDN Systems 28 (1995) p. 1.	
DV	Goldberg, Ken, et al. "Desktop Teleoperation via the World Wide Web," IEEE International Conference on Robotics and Automation, pp. 654 – 659.	
DW	"Disk Drive with Embedded Hyper-Text Markup Language Server," IBM TDB, December 1995.	

Examiner	Date	
Signature	Considered	

<sup>\*</sup>EXAMINER: Initial if reference considered, whether or not citation is in conformance with MPEP 609. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

<sup>&</sup>lt;sup>1</sup>Unique citation designation number. <sup>2</sup>Applicant is to place a check mark here if English language Translation is attached